

ABSTRACT

A method for controlling data circuits in order to transmit data via data circuits that are allocated to different applications in a local area network. The network includes at least two stations which are configured for transmitting data. At least one first transmission protocol is assigned to a data packet so as to transmit data that is segmented into data packets. The transmission times of the data packets are established in accordance with the assigned transmission protocols if at least one alternative second transmission protocol is provided.